

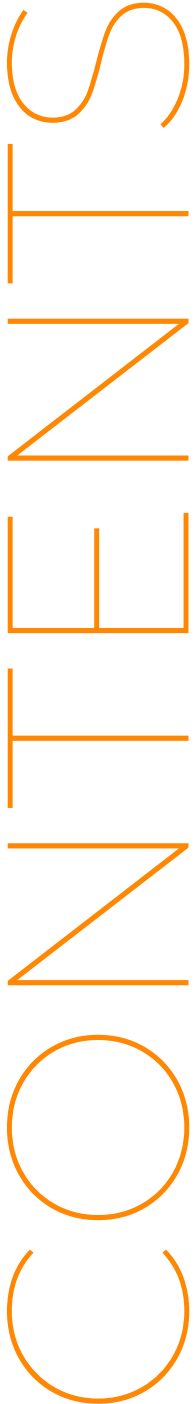


TOBACCO ENDGAME
NHMRC Centre of Research Excellence

NHMRC CENTRE OF RESEARCH EXCELLENCE ON ACHIEVING THE TOBACCO ENDGAME

**ANNUAL REPORT
2021**





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INTRODUCTION FROM THE DIRECTOR

Australia has a strong track record in tobacco control, often being an early adopter of new innovations in tobacco control policy. This has produced large reductions in tobacco smoking with 12.4% of the population aged 14 and over smoking tobacco daily or occasionally in 2019, down from 21.2% two decades ago.(1) The establishment of the NHMRC Centre of Research Excellence on Achieving the Tobacco Endgame (the Tobacco Endgame CRE) continues this tradition and seeks to accelerate the decline in smoking prevalence with the ultimate goal of permanently reducing smoking to minimal levels in Australia.

Endgame

“The ultimate agenda or desired consequence of a planned series of events”

(Urban Dictionary)

“The final stage of some action or process”

(Merriam Webster Dictionary)

It is worth pausing to reflect on what we mean by a tobacco endgame. Firstly, we are focusing on commercial tobacco products, particularly those that cause the greatest harm: cigarettes. Non-commercial tobacco products that are used for ceremonial purposes by some First Nations peoples falls outside this goal. Secondly, it's important to clarify what we mean by an endgame in the tobacco control context. The common use of 'endgame' to mean 'the ultimate agenda or desired consequence of a planned series of events'(2) and 'the final stage of some action or process'(3) is the relevant meaning for the Tobacco Endgame CRE. More specifically, the Tobacco Endgame has been defined in the research literature as “moving beyond tobacco control (which assumes the continued presence of tobacco as a common, widely available, ordinary consumer product) toward a tobacco-free future wherein commercial tobacco products would be phased out or their use and availability significantly restricted”(4) and Tobacco Endgame policies are defined as “(i)nitatives designed to change/eliminate permanently the structural, political and social dynamics that sustain the tobacco epidemic, in order to end it within a specific time”.(4) The vision of the Tobacco Endgame CRE is to achieve a smoke-free Australia by uniting global leaders in tobacco control and connecting them to Australian policy makers at a time when a commercial tobacco endgame has never been more achievable.

This year saw progress both in Australia and internationally. A major development was the New Zealand Government's launch of an Action Plan to achieve the Smokefree Aotearoa 2025 goal.(5) The ground-breaking policies included in the plan (very low nicotine content standard for cigarettes, reducing the retail availability of cigarettes,

and a tobacco free generation law) along with strengthening Māori tobacco control leadership, facilitating community action on tobacco control and enhancing quit support, should inspire other countries to also progress toward an endgame for commercial tobacco products.

In the United States, action is happening at the local level, with three city councils implementing Tobacco Endgame polices. Two implemented a near-complete sales ban on all tobacco products (Beverly Hills and Manhattan Beach) and a third (Brookline) implemented a tobacco free generation law to end tobacco sales to everyone born after the year 2000.(6, 7) In Australia, we saw two major policy developments. Firstly, the release of the National Preventive Health Strategy included the goal of achieving a smoking prevalence of <5% by 2030, and a policy target of reducing the supply and availability of tobacco products.(8) Secondly, we saw the commencement of the rescheduling of all nicotine vaping products to become prescription-only medicines with a streamlined process implemented to provide restricted domestic access via pharmacies. While the contribution of nicotine vaping products to a Tobacco Endgame is uncertain and debated, it is hoped that the new arrangement balances the potential use of these products for smoking cessation with the need to protect young people from initiating use.

As we reach the end of the first year of operations of the Tobacco Endgame CRE, it is exciting to see the research program developing, the team expanding, and research translation activities underway. The core CRE operations team (Director, and Research Operations Manager) based at UQ's School of Public Health has moved into new offices in UQ's Oral Health Centre to accommodate the expanding team of research staff and students. Being co-located with both of UQ's Office of Medical Education and School of Dentistry provides additional opportunities for the CRE to contribute to research capacity building among medical and oral healthcare professionals and to conduct collaborative research with clinical populations.

Joining the Collaboration for Enhanced Research Impact (CERI)(9) in July 2021 was also a highlight for the CRE. CERI is a joint initiative between the Australian Prevention Centre and seven NHMRC Centres of Research Excellence. Our membership of this network provides additional opportunities to contribute to research translation and capacity building for our emerging research leaders.

The continuation of the COVID-19 pandemic throughout 2021 brought many challenges to our first year, such as travel restrictions, limiting face-to-face meetings,



inability to recruit international higher degree research students, and additional workloads for our key government stakeholders. Nevertheless, we achieved a lot in our first 12 months. These achievements are detailed within this report.

A / PROF CORAL GARTNER
Director

TEAM MEMBERS

Chief and Associate Investigators



A/Prof Coral Gartner
Director
The University of Queensland



Prof Billie Bonevski
Deputy Director
Flinders University



Prof Tony Blakely
The University of Melbourne



Prof Richard Edwards
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Australian National University



Prof Matthew Rimmer
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Technology



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TEAM MEMBERS

Affiliates



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Dr Kate Fairweather

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Research Operations Manager

The University of Queensland



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Senior Research Technician

The University of Queensland

RESEARCH ACTIVITIES



Research Planning Meeting June 2021

In June 2021, the Tobacco Endgame CRE held a two-day meeting in Brisbane to plan the CRE's future research priorities and activities. The meetings were very productive, resulting in a comprehensive research activity plan that will act as a blueprint for the CRE's activities over the next 5 years. While unfortunately many of our colleagues were forced to cancel their travel plans at the last minute as the latest wave of COVID-19 infections started to spread across New South Wales and Victoria, the hybrid event was still successful in fostering friendships and collaborations essential to the CRE's future success.

Project Updates

Closing the Gaps in Tobacco Endgame Evidence: A Scoping Review

The Tobacco Endgame CRE's major project in 2021 was a scoping review of evidence syntheses describing tobacco endgame policies, evidence gaps and future research priorities. The team were invited to submit the scoping review for publication in *Tobacco Control's* 30th anniversary special issue. A team of 14 reviewers from the CRE screened 3,942 publications' title and abstracts against inclusion criteria, with a final list of 49 evidence syntheses included in the review. The review, due to be published in early 2022, will provide an invaluable resource for researchers and policymakers seeking to understand the current state of evidence for tobacco endgame policies, and to identify priorities for future research.

World Health Organization Systematic Reviews

In October 2021, the Tobacco Endgame CRE were invited to conduct a series of systematic reviews on tobacco cessation pharmacotherapy and behavioural interventions in collaboration with the World Health Organization. The protocols for these reviews have been drafted, and the reviews will be completed in 2022.



International Tobacco Control (ITC) Policy Evaluation Project Funding

The International Tobacco Control (ITC) project, lead by Tobacco Endgame CRE CI Prof Geoffrey Fong, received renewal of their P01 funding in 2021. The \$10 million grant from the United States' National Cancer Institute and the Canadian Institutes of Health Research allows for ITC researchers to continue their research evaluating the behavioural and long-term health impact of different regulatory approaches to cigarettes, e-cigarettes and other new nicotine products among youth and adults in seven countries.



Illicit Tobacco a Focus of the Global Drug Survey 2022

The annual Global Drug Survey is the world's largest online survey of drug use, typically undertaken by >120,000 people who use drugs in >27 countries each year. In 2021, the Tobacco Endgame CRE were provided with an opportunity to insert three questions about illicit tobacco into the 2022 Global Drug Survey. The unintended consequence of stimulating demand for Illicit tobacco is a common concern in response to strong tobacco control measures, such as high tobacco tax. Understanding the illicit tobacco market will be essential to developing appropriate responses to it. Dr Cheneal Puljevic (the CRE's Research Operations Manager) and A/Prof Coral Gartner (the CRE's Director) published a short blog post highlighting the importance of these questions in the 2022 Global Drug survey; you can read it [here](#). The Global Drug Survey is open until February 2022: <https://www.globaldrugsurvey.com/>



The NHMRC Centre of Research Excellence on Achieving the Tobacco Endgame brings together a multidisciplinary team of experts to develop the evidence base for tobacco endgame strategies and identify the most promising policies that could end the cigarette epidemic in Australia, and beyond.

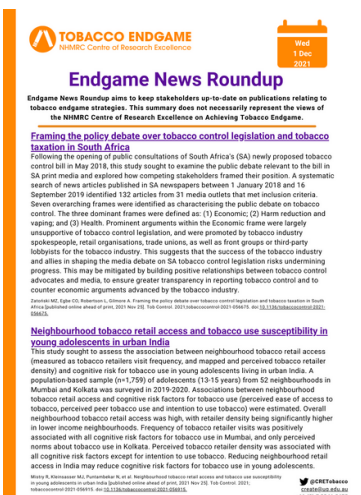


Website Launch

In 2021, the Tobacco Endgame CRE launched its website: <https://tobacco-endgame.centre.uq.edu.au/>. The website provides a useful resource for researchers and policymakers seeking information on the CRE's research, current opportunities, news, events and team members.

Endgame News Roundup

In 2021, the Tobacco Endgame CRE launched Endgame News Roundup, a weekly summary of publications relating to tobacco control strategies with a focus on endgame policies. It is distributed to CRE team members, affiliates, and [mailing list](#) subscribers. Compiled weekly by Senior Research Technician Hollie Bendotti, team members and stakeholders have described the resource as invaluable in keeping abreast of the latest relevant developments in tobacco endgame research.



Bi-monthly Newsletter

The Tobacco Endgame CRE also launched a bi-monthly newsletter with the purpose of keeping members and stakeholders aware of the CRE's news and activities. If you wish to join our mailing list, please sign up [here](#).

Modelling the Impact of Tobacco Control Interventions

Dr Driss Ait Ouakrim and Prof Tony Blakely from the Melbourne School of Population and Global Health provide an update on modelling work undertaken in 2021 for the New Zealand Ministry of Health.



The New Zealand (NZ) Ministry of Health requested an evaluation of several tobacco endgame scenarios to inform their 2025 Action Plan, namely: business-as-usual (BAU); very low levels of nicotine in tobacco achieved over a short period of time (e.g. months, within 2023); this low nicotine intervention plus supporting mass media; restriction of retail outlets to approximately 5% of current outlets (implemented in 2023); a smokefree generation (lifting of minimum legal age of purchasing tobacco by one year of age, each calendar year); and all of these policies combined.

Two linked simulation models were used:

Firstly a Markov model of smoking and vaping life histories, including combinations of smoking and vaping states, and 20-year tunnel states for those quitting (to capture diminishing health harm by time since quitting). The model was specified with, and calibrated to, starting and predicted annual changes in smoking and vaping prevalence from the NZ Health Survey data (up to 2019/20), augmented by NZ and international inputs on relative distributions of smokers and vapers.

Secondly, a proportional multistate lifetable (PMSLT), specified under BAU with a combination of global and NZ burden of disease data-derived all-cause mortality and morbidity, and disease incidence, prevalence and case-fatality data. 'Attached' to the PMSLT were income loss and health expenditure estimates for each disease, and the average citizen, derived from linked NZ health and tax data.

The above modelling was conducted with 2,000 iterations of Monte Carlo simulation for each of BAU and each intervention, incorporating uncertainty about most input parameters.

The results of the modelling show that with no interventions, the under 5% smoking prevalence goal set out by the NZ MoH might not be reached before 2045 for non-Māori females and 2050 for non-Māori males. Māori males would reach the 5% target in 2060, while Māori females would still be largely above the Action Plan goal at around 10% prevalence.

All four individual policies tested in the model have large reductive effects on smoking prevalence and deliver substantial health and economic benefits. However, no individual policy is, on its own, able to reach the 5% (or less) prevalence target - for all sex and ethnic (Māori/non-Māori) groups - set by the NZ Government's 2025 Smokefree Action Plan. Nevertheless, the low nicotine policy alone does achieve the under 5% prevalence goal for non-Māori and only takes another two years to achieve this for Māori (in 2027). The low nicotine policy stands out as by far the best option to maximise potential gains, delivering between 75% to 95% of the health and economic benefits that would be achieved if all policies were implemented simultaneously.

Overall, our modelling suggests that tobacco endgame strategies can achieve major reductions in smoking and gains in health, reductions in health expenditure and gains in income or productivity into the future. The combination of all the proposed strategies is likely to increase the chance of the NZ Government's 2025 Smokefree Goal being achieved for all ethnic groups.

CAREER DEVELOPMENT COMMITTEE

The Tobacco Endgame CRE's Career Development Committee (CDC) aims to build the capacity of future leaders in tobacco control research and policy. The CDC co-ordinates opportunities that assist emerging research leaders to develop a suite of skills, specific knowledge about public health policy and abilities that are necessary to a successful career in academia or leadership roles in public health policy and practice.

The CDC held its inaugural meeting in mid-2021, with membership open to all emerging researchers and students affiliated with the CRE. The CDC is chaired by Prof Billie Bonevski, and the following members were nominated to CDC leadership committee positions for 2022:

Convenor: Dr Ashleigh Guillaumier

Communications officer: Dr Kylie Morphett

CDC career development plan officer: Mr Andrew Perusco

CERI liaison officer: Dr Driss Ait Ouakrim

Higher Degree Research Students



Hollie Bendotti

The University of Queensland



Arifuzzaman Khan

The University of Queensland



Carmen Lim

The University of Queensland



Tianze Sun

The University of Queensland



Ara Cho

The University of Queensland



Andrew Perusco

Australian National University



Sally Plever

The University of Queensland



David Sellars

The University of Queensland



Tess Rooney

The University of Queensland



Sarah Perkes

The University of Newcastle



Jenny Peek

The University of Queensland

Higher Degree Research Students

In 2021, the Tobacco Endgame CRE:

- Received enquiries from 73 people interested in applying for a HDR project with the CRE
- Interviewed 12 potential candidates
- Assessed applications from 7 potential candidates
- Welcomed 6 candidates, with a further 1 candidate confirmed to commence in 2022

Milestones

- Completed PhD confirmation: Carmen Lim, Tianze Sun, Hollie Bendotti
- Completed final thesis review: Arifuzzaman Khan

Funding



Bendotti, H., Marshall, H.M. Smoking cessation chatbot: Prototype testing and feedback from consumers, clinicians and academics. The Prince Charles Hospital Foundation New Investigator Grant (AUD \$9,972.15)



Plever, S., Gartner, C. Optimising smoking cessation care to reduce the burden of tobacco related disease among public mental health service consumers: A longitudinal mixed methods study. Metro North Collaborative Research Grant (AUD \$49,401.55)



Leung, J., **Lim, C.C.W.**, McClure-Thomas, C., Sebayang, S., Fausiah, F., Gouda, H., Gartner, C., Chan, G.C.K., Farassania, G., Ansariadi, M. A. Responding to Indonesia's tobacco public health crisis. Australia-Indonesia Institute Grant (\$40,000).

Conference Presentations



Cho, A., Chan, G., Gartner, C. Reasons for Using Electronic Cigarettes in 2016 and 2019 in Australia: A Repeated Cross-sectional Study (Poster presentation). Australasian Professional Society of Alcohol and Drugs (APSAD) 2021 conference; 7 - 10 November 2021



Sun, T., Lim, C. C., Rutherford, B. N., Johnson, B., Leung, J., Gartner, C., Hall, W. D. Connor, J. P. & Chan, G. C. (2021). Changing patterns and correlates of polytobacco use among nationally representative samples of us adolescents over six years: a latent class analysis. Australasian Professional Society of Alcohol and Drugs (APSAD) 2021 conference; 7 - 10 November 2021



Lim, C. C.W., Leung, J., Sun, T., Chiu, V., Stjepanovic, D., Chung, J. Y.C., Connor, J. P., Hall, W., Scheurer, R., Gartner, C., and Chan, G. (2021). Patterns of cannabis and tobacco use in Australia: latent class analysis and health-rated correlates. Australasian Professional Society of Alcohol and Drugs (APSAD) 2021 conference; 7 - 10 November 2021

Emerging Research Leaders

Approximately 30 emerging research leaders from Australia and New Zealand are affiliated with the Tobacco Endgame CRE.

Highlighted Conference Presentations



Morphett, K., Puljevic, C., Boyd, M., Bonevski, B., Gilks, C., Borland, R., Courtney, R., McRobbie, H., Baker, P., Winston, A., Baker, A., Matthews, G., Chatfield, M., Farrell, M., Mattick, R., Ferguson, S., Blakely, T., Hall, W., & Gartner, C. (2021). A pragmatic randomised partial crossover clinical trial of nicotine vaporisers added to standard care for smoking cessation and relapse prevention among priority populations with comorbidities. Presented at the Australasian Professional Society of Alcohol and other Drugs conference 2021, 8-10 November 2021



Chan, G. C., Gartner, C., Lim, C. C., Sun, T., Hall, W. D., Connor, J. P., ... & Leung, J. (2021). The effect of tobacco policies implementation on youth vaping in 49 countries. APSAD Scientific Drug and Alcohol Conference, Virtual, 7-10 November 2021.



Barrett, E., Marmor, A., Maddox, R., Thandrayen, J., Johnson, F., Banks, E., ... & Thurber, K. (2021). 934 Prevalence by proxy: Estimating youth smoking prevalence using nationally representative household surveys. IEA World Congress of Epidemiology 2021, Virtual, 3-6 September 2021.

Training Activities

The following training activities were available to emerging research leaders in 2021:

- Reflecting on reflexive thematic analysis (9 June 2021)
- Why and how to write for The Conversation (15 July 2021)
- Using Interrupted Time Series Analysis to evaluate policy impact on public health (28 July 2021)

Other students and trainees

Other students who completed projects or placements with the Tobacco Endgame CRE in 2021 were:

- A Pharmacy Honours student completed a scoping review on restricting tobacco sales to pharmacies
- A Bachelor of Health Sciences Student completed an 8-week placement with the CRE as part of their undergraduate degree in public health at The University of Queensland
- Two UQ-Oschner Medicine Program students are assisting with projects (a scoping review on tobacco endgame policies among priority populations and a commentary on illicit tobacco in Australia)
- Two UQ students are completing summer research scholarship projects (a media analysis on illicit tobacco and a media analysis of tobacco endgame proposals)
- A Bachelor of Health Science (Honours) student has been accepted to complete a project within the CRE in 2022
- Two MPH students have been accepted to complete projects in 2022 on the changes in nicotine vaping product regulations and a literature review on illicit tobacco products

RESEARCH TRANSLATION ACTIVITIES

Joining the Centre for Enhanced Research Impact

In July 2021, our CRE joined the Centre for Enhanced Research Impact (CERI), a joint initiative between the Prevention Centre and seven NHMRC Centres of Research Excellence. CERI aims to enhance the impact, profile and value-add of prevention research in Australia through expanded multi-centre collaboration and networking. Tobacco Endgame CRE affiliate Dr Driss Ait Ouakrim from The University of Melbourne represents our CRE on CERI's Coordinating Group.

Collaboration with Professor Brigit Toebes, the University of Groningen

Dr Claire Brolan has developed a collaboration with Professor Brigit Toebes from the University of Groningen's Faculty of Law, in the Netherlands. The purpose of this collaboration is to build a network focusing on the legal aspects of tobacco endgame policies.

Highlighted Blog Posts

Dr Kylie Morphett and A/Prof Coral Gartner published an article in The Conversation on 30 September 2021 titled **The missing ingredient Australia needs to kick its smoking addiction for good**. It can be accessed [here](#).

Dr Kylie Morphett, A/Prof Coral Gartner and Prof William Clarke published an article in The Conversation on 6 December 2021 titled **Making the tobacco industry pay for cigarette litter could stop 4.5 billion butts polluting the Australian environment**. It can be accessed [here](#).

A/Prof Coral Gartner published an article on Croakey Health Media on 10 December 2021 titled **As Aotearoa New Zealand leads the way on tobacco control, will Australia step up?** It can be accessed [here](#).

Dr Janani Shanthosh, A/Prof Coral Gartner and Ashley Schram published an article in Lawyers Weekly on 20 June 2021 titled **How multinationals are using the law to damage our health**. It can be accessed [here](#).

All blog posts and other outputs authored by the CRE's researchers in 2021 are listed below.

Submission to New Zealand consultation on Proposals for a Smokefree Aotearoa 2025 Action Plan

In May 2021, the Tobacco Endgame CRE completed a submission as part of the public consultation on New Zealand's Proposals for a Smokefree Aotearoa 2025 Action Plan. The Smokefree Aotearoa 2025 Action Plan was launched on Thursday 9 December 2021 and can be accessed [here](#).

The logo for 'Smokefree Aotearoa 2025' is displayed on a light blue rectangular background. The text 'Smokefree' is in a large, bold, black sans-serif font. Below it, 'Aotearoa' is in a slightly smaller, bold, black sans-serif font. At the bottom, '2025' is in a smaller, black sans-serif font.

WEBINARS

Below is a list of webinars presented by CRE team members in 2021.



Associate Professor Coral Gartner presented "**Can we achieve a tobacco endgame or is it a pipe dream?**" on 26 May 2021 as part of the Insight Queensland webinar series. The presentation provided an overview of the aims and planned research activities of the Centre of Research Excellence on Achieving the Tobacco Endgame.



Professor Tony Blakely presented "**What do COVID-19 and the tobacco epidemics have in common? A need for quality modelling of intervention impacts**" on 10 August 2021 as the inaugural webinar of the Tobacco Endgame CRE's webinar series, co-hosted the UQ's School of Public Health.



Dr Gary Chan presented "**The impact of tobacco control policies on adolescent vaping in 44 lower-middle, upper-middle, and high-income countries**" on 22 September 2021 as the Tobacco Endgame CRE's second webinar.



A/Prof Coral Gartner, Prof Richard Edwards, Dr Marita Hefler and Prof Janet Hoek participated in the **California Tobacco Endgame Research Agenda Think Tank Meeting** on 14 October 2021 hosted by upEND Tobacco (UCSF Project for Endgame Planning).



A/Prof Coral Gartner and Mr Andrew Waa presented at the Society of Research on Nicotine and Tobacco (SRNT) half-day conference on **Commercial Tobacco Endgame: Perspectives, Progress and Research Gaps** on 27 October 2021.



Prof Geoffrey Fong presented "**Endgame Developments in Other Countries and Findings from the ITC Canada 2020 Survey on Support for Endgame Proposals**" for the Ontario Tobacco Research Unit webinar "Whither Canada's Tobacco Endgame: Looking Back, Looking Forward" on 2 November 2021.



Dr Claire Brolan (Tobacco Endgame CRE), Dr Katerina Tsampi (University of Groningen, the Netherlands) and Dr Lin Lola (Universitas Indonesia) presented "**The importance of integrating human rights-based approaches to facilitate the Tobacco Endgame**" on 9 December 2021 to mark International Human Rights Day.

PUBLICATIONS

Below we list relevant publications from the Tobacco Endgame CRE researchers published since November 2020. CRE members are highlighted in **bold**.

Alghamdi, A. A., **Gartner**, C., Najman, J., & Smirnov, A. (2021). Co-administering cannabis with tobacco and persistent tobacco smoking after 4½ years in young adults who use stimulants: A prospective population-based study. *Journal of Psychoactive Drugs*, 1-10. doi: 10.1080/02791072.2021.1947546

Alghamdi, A. A., **Gartner**, C., Najman, J. M., **Chan**, G., & Smirnov, A. (2021). The Relationship between Cannabis and Tobacco Co-administration and Long-Term Patterns of Cannabis Use in Young Adults Who Use Stimulants: A Prospective Population-Based Study. *Substance Use & Misuse*, 1-10. doi: 10.1080/10826084.2021.1975744

Arancini, L., **Borland**, R., **Le Grande**, M., Mohebbi, M., Dodd, S., Dean, O. M., Berk, M., McNeill, A., **Fong**, G. T., & Cummings, K. M. (2021). Age as a predictor of quit attempts and quit success in smoking cessation: findings from the International Tobacco Control Four-Country survey (2002-14). *Addiction*, 116(9), 2509-2520. doi:10.1111/add.15454

Baliunas, D., Selby, P., de Oliveira, C., Kurdyak, P., Rosella, L., Zawertailo, L., ... & Sutradhar, R. (2021). Primary care-based smoking cessation treatment and subsequent healthcare service utilisation: a matched cohort study of smokers using linked administrative healthcare data. *Tobacco Control*. doi: 10.1136/tobaccocontrol-2021-056522

Ball, J., Zhang, J., Stanley, J., **Waa**, A., Gurrarn, N., & **Edwards**, R. (2021). Has increasing internet use due to smartphone uptake contributed to the decline in adolescent smoking? *Drug and Alcohol Review*. doi: 10.1111/dar.13378

Barbalich, I., **Gartner**, C., **Edwards**, R., & **Hoek**, J. (2021). New Zealand Smokers' Perceptions of Tobacco Endgame Measures: A Qualitative Analysis. *Nicotine & Tobacco Research*, ntab161. doi: 10.1093/ntr/ntab161

Bayly, M., **Scollo**, M., & Wakefield, M. A. (2021). Evidence of cushioning of tobacco tax increases in large retailers in Australia. *Tobacco Control*. doi: 10.1136/tobaccocontrol-2020-056385.

Bendotti, H., **Lawler**, S., Ireland, D., **Gartner**, C., Hides, L., & Marshall, H. M. (2021). What do people want in a smoking cessation app? An analysis of user reviews and app quality. *Nicotine & Tobacco Research*, ntab174. doi: 10.1093/ntr/ntab174

Bendotti, H., McGowan, K., & **Lawler**, S. (2021). Utilisation of a brief tobacco smoking cessation intervention tool in public dental services. *Health Promotion Journal of Australia*, 32(S2), 367-377. doi: 10.1002/hpja.448

Berridge, V., Hall, W., Taylor, S., **Gartner**, C., & **Morphett**, K. (2021). A first pass, using pre-history and contemporary history, at understanding why Australia and England have such different policies towards electronic nicotine delivery systems, 1970s-c. 2018. *Addiction*. doi: 10.1111/add.15391

Blank, M. L., & **Hoek**, J. (2021). Choice and variety-seeking of e-liquids and flavor categories by New Zealand smokers using an electronic cigarette: A longitudinal study. *Nicotine & Tobacco Research*, 23(5), 798-806. doi: 10.1093/ntr/ntaa248

Blank, M. L., **Hoek**, J., & Gendall, P. (2021). New Zealand roll-your-own smokers' reaction to novel roll-your-own tobacco packaging warning labels. *Drug and Alcohol Review*. doi: 10.1111/dar.13280

Blank, M. L., **Hoek**, J., & Gendall, P. (2021). Roll-your-own smokers' reactions to cessation-efficacy messaging integrated into tobacco packaging design: a sequential mixed-methods study. *Tobacco Control*, 30(4), 405-412. doi: 10.1136/tobaccocontrol-2019-055570

Bonevski, B., Manning, V., Wynne, O., **Gartner**, C., **Borland**, R., **Baker**, A. L., **Segan**, C. J., **Skelton**, E., Moore, L., Bathish, R., Chiu, S., **Guillaumier**, A., & Lubman, D. I. (2021). QuitNic: A Pilot Randomized Controlled Trial Comparing Nicotine Vaping Products With Nicotine Replacement Therapy for Smoking Cessation Following Residential Detoxification. *Nicotine & Tobacco Research*, 23(3), 462-470. doi: 10.1093/ntr/ntaa143

Bonevski, B., & **Walker**, N. (2021). Commentary on Thomas et al.: Are simple solutions to complex problems possible? *Addiction*, 116(6), 1546-1547. doi: 10.1111/add.15433.

Bovill, M., Bar-Zeev, Y., **Bonevski**, B., Reath, J., Oldmeadow, C., Hall, A., & Gould, G. S. (2021). Ngaa-bi-nya-nhumi-nya (to Test First): Piloting the Feasibility of Using the Growth and Empowerment Measure with Aboriginal Pregnant Women Who Smoke. *Journal of Smoking Cessation*, 2021. doi: 10.1155/2021/6610500

Bovill, M., Chamberlain, C., Bennett, J., Longbottom, H., Bacon, S., Field, B., ... & O'Mara, P. (2021). Building an Indigenous-Led Evidence Base for Smoking Cessation Care among Aboriginal and Torres Strait Islander Women during Pregnancy and Beyond: Research Protocol for the Which Way? Project. *International Journal of Environmental Research and Public Health*, 18(3), 1342. doi: 10.3390/ijerph18031342

Brillinger, J., Marsh, L., & **Hoek**, J. (2021). Bar Atmospherics and Smoking: A Qualitative Analysis of New Zealand Young Adult Smokers. *Nicotine & Tobacco Research*, 23(4), 724-731. doi: 10.1093/ntr/ntaa227

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PREPRINTS

Mechili, E. A., Przewoźniak, K., Driezen, P., Kyriakos, C. N., Girvalaki, C., Mons, U., ... **Fong, G.** & Vardavas, C. I. (2021). Smokers' support for the ban on sale of slim cigarettes in six European countries: findings from the EUREST-PLUS ITC Europe surveys. *Open Research Europe*, 1(52), 52. Available from <https://open-research-europe.ec.europa.eu/articles/1-52/v1?src=rss>

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CONFERENCE PRESENTATIONS

Barrett, E., Marmor, A., **Maddox, R.**, Thandrayen, J., Johnson, F., Banks, E., ... & Thurber, K. (2021). 934 Prevalence by proxy: Estimating youth smoking prevalence using nationally representative household surveys. IEA World Congress of Epidemiology 2021, Virtual, 3-6 September 2021.

Chan, G. C., **Gartner, C.**, **Lim, C. C.**, **Sun, T.**, Hall, W. D., Connor, J. P., ... & Leung, J. (2021). The effect of tobacco policies implementation on youth vaping in 49 countries. APSAD Scientific Drug and Alcohol Conference, Virtual, 7-10 November 2021.

Chan, G. C., **Sun, T.**, **Lim, C. C.**, **Morphett, K.**, Stjepanovic, D., Chung, J. Y., Chiu, V., Connor, J. P., **Gartner, C.**, Hall, W. D. & Leung, J. (2021). Symposium: Epidemiology and potential public health benefits and harms of vaping- implications for tobacco control policies. APSAD Scientific Drug and Alcohol Conference, Virtual, 7-10 November 2021.

Cho, A., **Chan, G. C.**, & **Gartner, C.** (2021). Reasons for using electronic cigarettes in 2016 and 2019 in Australia: a repeated cross-sectional study. APSAD Scientific Drug and Alcohol Conference, Virtual, 7-10 November 2021.

Dowling, R., Laslett, A. M., Livingston, C., **Borland, R.**, Room, R., & Jiang, H. (2021, November). Tobacco and financial hardship: A systematic review and meta-analysis of observational research. APSAD Scientific Drug and Alcohol Conference, Virtual, 7-10 November 2021.

Fong, G. T., Chung-Hall, J., Craig, L. V., Meng, G., Quah, A. C., Indome, E. O., ... & Kyriakos, C. N. (2021). The impact of Canada's Menthol Cigarette Ban on quitting among menthol smokers and projections of impact in the European Union: Findings from the ITC Project. 6th Conference of the European Network for Smoking and Tobacco Prevention, Paris, France, 12-13 December 2021.

Felicione, N., Li, G., Fix, B.V., McNeill, A., Cummings, K.M., Goniewicz, M., Hammond, D., Borland, R., Heckman, B.W., Bansal-Travers, M., Gravely, S., Hitchman, S.C., Levy, D., **Fong**, G.T., O'Connor, R.J. (2021, February). Characteristics and changes over time of nicotine vaping products used by participants in the 2016, 2018, and 2020 ITC Four Country Smoking and Vaping Surveys. In Cummings, K.M. (Chair), Evaluating the impact of nicotine regulatory policies in a rapidly changing market: Findings from the ITC Project in the United States, Canada, England, and Australia. Symposium conducted at the 2021 Society for Research on Nicotine and Tobacco Virtual Meeting.

Fong, G.T. (2020, September). Initial findings on the impact of COVID-19 on smoking and vaping in Canada, United States, England, and Australia. In Creatore, M. (Chair), COVID-19, plain packaging, and trends in smoking and vaping among adults and youth in Canada and globally: Recent findings from the ITC Project. Symposium conducted at the CPHA Tobacco and Vaping Control Forum, Baltimore, Maryland, United States.

Fong, G.T. (2020, November). The ITC Surveys: Global evidence system for evaluating and understanding the impact of regulatory policies and nicotine products. Oral presentation at the ITC Project Webinar, FDA Center for Tobacco Products Scientific Seminar Series (Virtual).

Fong, G.T. (2020, November). The role of flavours in vaping among adults in Canada and the United States and possible implications for flavour restrictions. Oral presentation at the Health Canada Vaping Products Scientific Advisory Board Meeting (Virtual).

Fong, G. T., Chung-Hall, J., Craig, L. V., Meng, G., Quah, A. C., Indome, E. O., ... & Kyriakos, C. N. (2021). The impact of Canada's menthol cigarette ban on quitting among menthol smokers and projections of impact in the European Union: Findings from the ITC Project. 6th Conference of the European Network for Smoking and Tobacco Prevention, Paris, France, 12-13 December 2021.

Fong, G.T., Gravely, S., Driezen, P., Meng, G., Craig, L., Quah, A.C.K., Elton-Marshall, T., **Borland**, R., **Edwards**, R., Jampaklay, A., Quah, A.C.K., Yuan, J., Yoshimi, I., Mochizuki, Y., Seo, H.G., Nargis, N., McNeill, A., Hitchman, S.C., Cummings, K.M. (2021, September). Smokers' beliefs about the relative harmfulness of e-cigarettes and reasons for using e-cigarettes: Findings from the ITC Surveys in 8 Asia Pacific countries and 14 other countries. In Quah, A.C.K. (Chair), Use of tobacco products and e-cigarettes in the Asia Pacific Region: Findings from the ITC Project. Symposium conducted at the Asia Pacific Conference on Tobacco or Health, Bangkok, Thailand.

Fong, G.T., Gravely, S., Meng, G., Thompson, M.E., Borland, R., Kasza, K.A., **Hammond**, D., Goniewicz, M., McNeill, A., Quah, A.C.K., Levy, D., Hitchman, S.C., O'Connor, R.J., Martin, N., Ouimet, J., Hyland, A., Cummings, K.M. (2021, February). The association of nicotine vaping products with quit smoking attempts and smoking cessation: Longitudinal findings from the 2016 and 2018 International Tobacco Control Four Country Smoking and Vaping Survey. In Cummings, K.M. (Chair), Evaluating the impact of nicotine regulatory policies in a rapidly changing market: Findings from the ITC Project in the United States, Canada, England, and Australia. Symposium conducted at the 2021 Society for Research on Nicotine and Tobacco Virtual Meeting.

Geboers, C., Shang, C., Nagelhout, G.E., de Vries, H., van den Putte, B., **Fong**, G.T., Candel, M.J.J.M., Willemsen, M.C. (2021, March). Reacties op prijsverhogingen: vraag naar sigaretten en shag onder subgroepen. Resultaten van het International Tobacco Control Nederland project. Oral presentation at the Nederlands Netwerk voor Tabaksonderzoek.

Geboers, C., Shang, C., Nagelhout, G.E., de Vries, H., van den Putte, B., **Fong**, G.T., Candel, M.J.J.M., Willemsen, M.C. (2021, September). Demand for factory-made cigarettes and roll-your-own tobacco and differences between age and socioeconomic groups: Findings from the International Tobacco Control (ITC) Netherlands Survey. Oral presentation at the Society for Research on Nicotine and Tobacco Europe, Lausanne, Switzerland.

Goma, F., Phiri, M.M., Zulu, R., Kaai, S.C., Craig, L., Meng, G., Quah, A.C.K., **Fong**, G.T. (2021, February). Evaluation of tobacco control policies in Zambia: Findings from the ITC Zambia Surveys. Oral presentation at the 2021 Society for Research on Nicotine and Tobacco Virtual Meeting.

Goma, F., Phiri, M.M., Zulu, R., Kaai, S.C., Craig, L., Meng, G., Quah, A.C.K., **Fong**, G.T. (2021, October). Impact of tobacco control policies in Zambia: Findings from the ITC Zambia Wave 2 Survey. Oral presentation at the Africa Conference on Tobacco Control and Dependence.

Gravely, S., Driezen, P., Smith, D.M., **Borland**, R., Lindblom, E., **Hammond**, D., McNeill, A., Hyland, A., Cummings, K.M., Chan, C.K.G., Thompson, M.E., Boudreau, C., Martin, N., Ouimet, J., Loewen, R., Quah, A.C.K., Goniewicz, M., Thrasher, J.F., **Fong**, G.T. (2021, February). Sociodemographic, cigarette dependence, quit smoking attempt differences between exclusive daily smokers and daily smokers who regularly use cannabis. Findings from the 2018 International Tobacco Control Four Country Smoking and Vaping Survey. E-poster at Scientific Meeting/Conference at the 2021 Society for Research on Nicotine and Tobacco Virtual Meeting.

Gravely, S., **Hammond**, D., Loewen, R., **Borland**, R., Meng, G., Thompson, M.E., Martin, N., Hitchman, S.C., Cummings, K.M., McNeill, A., Goniewicz, M., Quah, A.C.K., Ouimet, J., Boudreau, C., Thrasher, J.F., **Fong**, G.T. (2021, February). Quit smoking aids and confidence in staying quit among a sample of recent ex-smokers: Findings from the 2018 International Tobacco Control Four Country Smoking and Vaping Survey. E-poster at Scientific Meeting/Conference at the 2021 Society for Research on Nicotine and Tobacco Virtual Meeting.

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Walker, N. Achieve Announces Publication of the RAUORA Head-to-Head Non-Inferiority Clinical Trial Comparing Cytisinicline and Chantix® (varenicline) in Addiction. 25th March 2021: <https://achieve.lifesciences.com/2021/03/25/achieve-announces-publication-of-the-rauora-head-to-head-non-inferiority-clinical-trial-comparing-cytisinicline-and-chantix/>

SUBMISSIONS

ASPIRE 2025 (**Hoek**, J., **Edwards**, R., **Waa**, A.). May 2021. Submission on Smokefree 2025 Action Plan consultation. University of Otago, Wellington.

Fong, G.T. 3 March 2021. Consultation – Proposed Concentration of Nicotine in Vaping Product Regulations. Submitted to Health Canada.

Fong, G.T. 7 July 2021. Letter in support of the adoption of point-of-display ban for tobacco products. Submitted to the Government of Peru.

Fong, G.T. 1 September 2021. Response to Health Canada Gazette, Part 1, Volume 155, Number 25: Order Amending the Schedules 2 and 3 to the Tobacco and Vaping Products Act (Flavours). Submitted to Health Canada.

Gartner, C (**on behalf of the CRE**). April 2021: Consultation on the Draft National Preventive Health Strategy.

Gartner, C (on behalf of the CRE). May 2021. Proposals for a Smokefree Aotearoa 2025 Action Plan: A Submission to the New Zealand Ministry of Health.

Gartner, C., Morphett, K., Steadman, K., & Erku D. June 2021. Submission on draft guidance for TGA 110 standard.

Hefler, M (on behalf of Project Sunset International). May 2021. Proposals for a Smokefree Aotearoa 2025 Action Plan: A Submission to the New Zealand Ministry of Health.

Hoek, J., & Edwards, R. March 2021. Submission on Smokefree Environments and Regulated Products Act 1990: Proposals for Regulations. University of Otago, Wellington.

Morphett, K., & Gartner, C. December 2021. Nomination for cigarette filters to be considered for the Minister's product stewardship priority list 2022-2023.

Rimmer, M. May 2021. Proposals for a Smokefree Aotearoa 2025 Action Plan: A Submission to the New Zealand Ministry of Health.

Walker, N. October 2021: Signatory to a Health Coalition Aotearoa Open Letter for the Smokefree 2025 Action Plan to Minister Verrall, to show the Government the health sector and our communities are backing a comprehensive Smokefree 2025 package.

Walker, N. May 2021: Lead signatory of a submission to the 23rd WHO Expert Committee on the Selection and Use of Essential Medicines, Geneva, in support of the tobacco cessation medications varenicline, cytisine and bupropion being added to the WHO Model List of Essential Medicines.

Walker, N. May 2021: Signatory on two submissions to the New Zealand Government around the proposed Smokefree 2025 Action Plan.

3a. One on behalf of the NHMRC Centre of Research Excellence on Achieving the Tobacco Endgame, which has investigators based in Australia, New Zealand and Canada

3b. One on behalf of the National Institute for Health Innovation, University of Auckland

AWARDS

Fong, G. (2021). Officer of the Order of Canada. <https://uwaterloo.ca/news/media/uwaterloo-professors-named-order-canada>

Fong, G.T. (2020). Harold Warwick Prize, Canadian Cancer Society, for outstanding achievements in cancer control research.

Fong, G.T., Thompson, M.E., & Hammond, D. (representing the ITC Project). (2020). Governor General's Innovation Award, Canada. <https://uwaterloo.ca/news/strengthening-actions-end-tobacco-use>

ITC Project (**Fong, G.**). (2021). 2021 Governor General's Innovation Award. <https://uwaterloo.ca/news/strengthening-actions-end-tobacco-use>

OTHER ACTIVITIES

Gartner, C. 2021 Mentor for mentored poster program at SRNT 2021.

Gartner, C. and **Bonevski, B.** 2021 Organising committee members for SRNT for a half-day international workshop on the Commercial Tobacco Endgame.

https://www.srnt.org/page/TobaccoEndgame_Agenda

Bonevski, B. 2021-2023 Member Delegate, AAOLA, SRNT.

Walker, N. Member of the Career Development Committee for CREATE. Mentorship meetings with: Dr Md Arifuzzaman **Khan**, MBBS, PhD Candidate, School of Public Health, The University of Queensland, Australia; and Dr Judith Ball, Research Fellow, Department of Public Health, Otago University, Wellington, New Zealand

Walker, N. Mentor for the SRNT Health Disparities 'It's Just Coffee' mentoring programme and mentor for the SRNT Mentored Poster Program (sponsored by the Trainee Network) at the SRNT 2021 virtual conference.

Walker, N. External Scientific Advisory Committee Member, 'Predicting and understanding the use of nicotine products in a rapidly evolving nicotine marketplace: The International Nicotine Product, Policy, and Market (INPAM) Study: P01 Grant for the International Tobacco Control (ITC) Policy Evaluation Project, funded by the US National Cancer Institute.

Gartner, C., Kennedy, M., Maddox, R. 2021-2022 SRNT-Oceania Chapter Board Members.

Maddox, R. 2021 Alcohol, Tobacco and Other Drugs SIG, PHAA.

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